

Yeasaleh

Full-Stack Software Engineer

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Professional Summary

I'm a full-stack engineer who likes owning a feature from the database all the way to the last animation frame. Over the past four-plus years, that has meant Next.js, React, Node.js, and TypeScript, with PostgreSQL, MySQL, AWS, and REST and GraphQL APIs behind them. I also like automating the repetitive stuff. These days I'm a team lead at Nurix Hive, running the timeline and delivery while still writing production code, including a multi-tenant SaaS platform that serves several products from one codebase. My teams have been remote across India, Canada, and Bangladesh.

Skills

Frontend & UI: JavaScript, TypeScript, React.js, Next.js, Redux Toolkit, Zustand, Tailwind CSS, Framer Motion, GSAP, React Spring, Lottie-web, Mixpanel

Backend & Databases: Node.js, Express.js, Python, FastAPI, SQL, PostgreSQL (Postgres), MySQL, Prisma, Supabase, Firebase, REST API, GraphQL, AWS AppSync, JWT Authentication

Infrastructure & Testing: AWS, Docker, Jenkins, CI/CD, Vite, Webpack, Babel, Vitest, Pytest, Bitbucket, Jira, Trello

AI & Automation: GitHub Copilot, Claude, Google AI Studio, Bolt.new, Google Antigravity, Firecrawl, Make.com, Zapier

Integrations & Payments: Stripe, LemonSqueezy, Paytm, Zoho Desk, MailerLite

Core Competencies: System Architecture, Performance Optimization, Internationalization (i18n), UI Animation

Professional Experience

Nurix Hive | Software Engineer (Contractual)

Remote, Dhaka, Bangladesh | 08/2025 - Present

- As a team lead, I manage the project timeline, hand out tasks across the team, and oversee delivery.
- Set up the architecture for a domain-driven, multi-tenant SaaS platform using Next.js middleware, wildcard subdomains, custom domain mapping, and database-backed tenant resolution. One codebase serves multiple products.
- Faster API responses came from the Node.js and Express backend I built on top of Supabase for data hydration.
- Wrote reusable Node.js packages and custom AI integrations, so the team stops rewriting the same data-handling logic, and repetitive data workflows mostly run themselves.
- Make.com and Zapier webhooks now handle a lot of the manual data work and keep CRM interactions in sync.
- To fix layout shifts on 4K and HD displays, I wrote a custom screen-scaling utility in React, Next.js, and TypeScript.
- GSAP and Framer Motion animations that hold 60 FPS, with motion logic in reusable hooks so scrolling stays smooth.

Manaknight Digital | Web Developer

Remote, Toronto, Canada | 12/2023 - 07/2025

- Full-stack feature work on enterprise React apps, plus a shared component library that made shipping faster.
- Designed the REST APIs and JWT authentication (Node.js, MySQL) for platforms with multiple user roles.
- Payments were the tricky part. I built the whole billing layer, including Stripe and LemonSqueezy event handling and subscription error recovery, so billing kept working when something failed.
- Load times dropped after code splitting, lazy loading, and some database query tuning, and Core Web Vitals improved.

MedLink Healthcare Private Limited | Software Engineer

Remote, Hyderabad, India | 03/2022 - 12/2023

- Sped up server-to-client responses by building AWS AppSync GraphQL APIs.
- Shipped SaaS features like real-time data visualizations and drag-and-drop interfaces.
- Built an internationalization (i18n) framework so production healthcare apps render quickly in multiple languages.
- Managed AWS deployment pipelines and connected Zoho Desk APIs to internal systems, so support closes tickets faster.

Mentorship Experience

Sadhinota Camp | Support Mentor (Voluntary) | Dhaka, Bangladesh | 09/2024 - 04/2025

- Ran personal code reviews and gave hands-on guidance to students learning full-stack development.
- Put together learning resources on front-end performance and error handling, so students hit fewer runtime errors.

Education

B.Sc. in Computer Science & Engineering | City University, Bangladesh | 2023 - Present

Languages: Bangla (Native), English (Professional Working Proficiency)